Half the state of the state of

OBLON, SPIVAK, ET AL DOCKET #: 201425US2X INV: Masahiro MURAKAWA, et al.

SHEET <u>1</u> OF <u>15</u>

FIG.1(a)

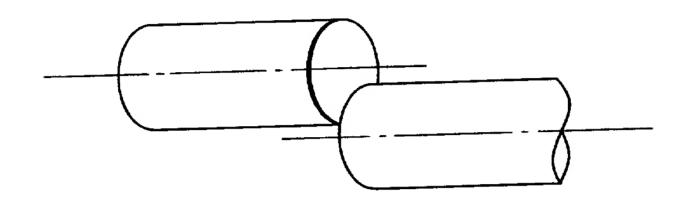


FIG.1(b)

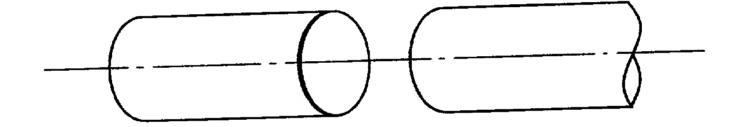


FIG.1(c)

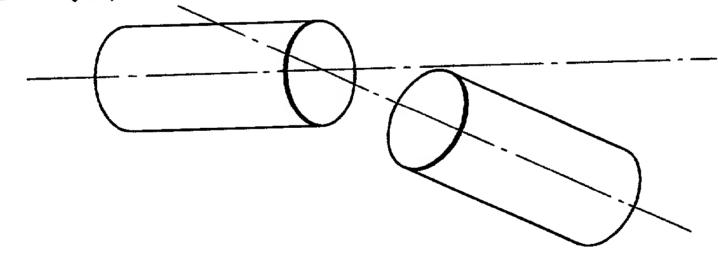
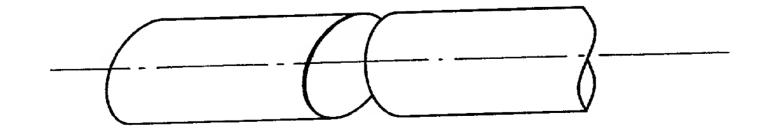


FIG.1(d)



OBLON, SPIVAK, ET AL DOCKET #: 201425US2X INV: Masahiro MURAKAWA, et al. SHEET <u>2</u> OF <u>15</u>

FIG.2

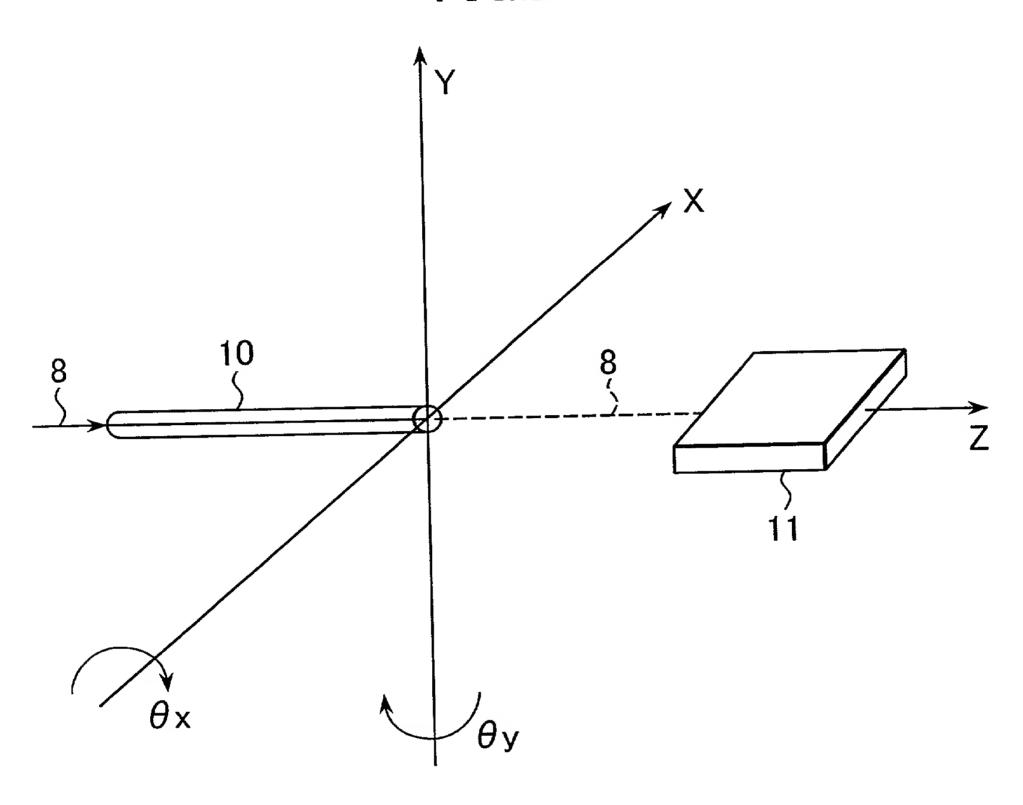
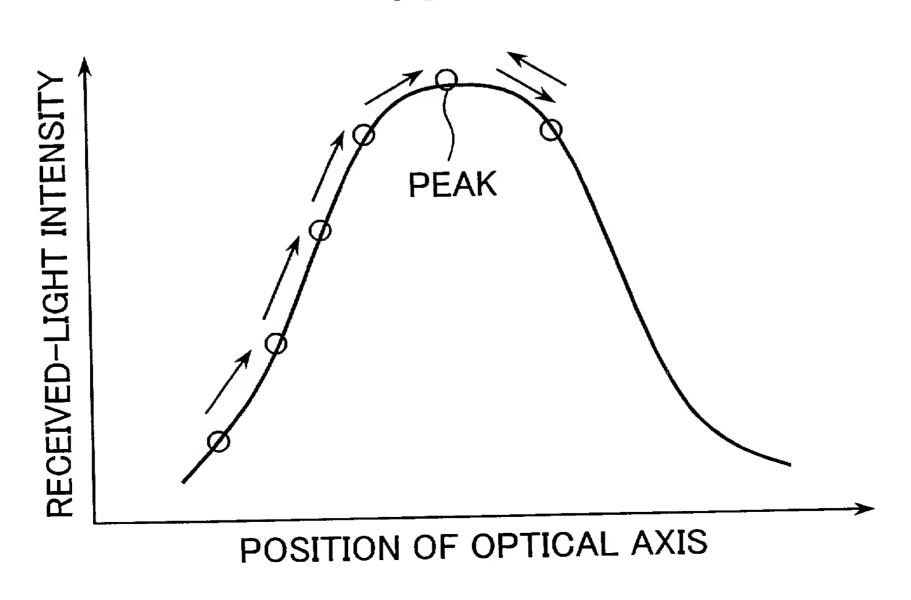


FIG.3



OBLON, SPIVAK, ET AL DOCKET #: 201425US2X

INV: Masahiro MURAKAWA, et al.

SHEET <u>3</u> OF <u>15</u>

FIG.4

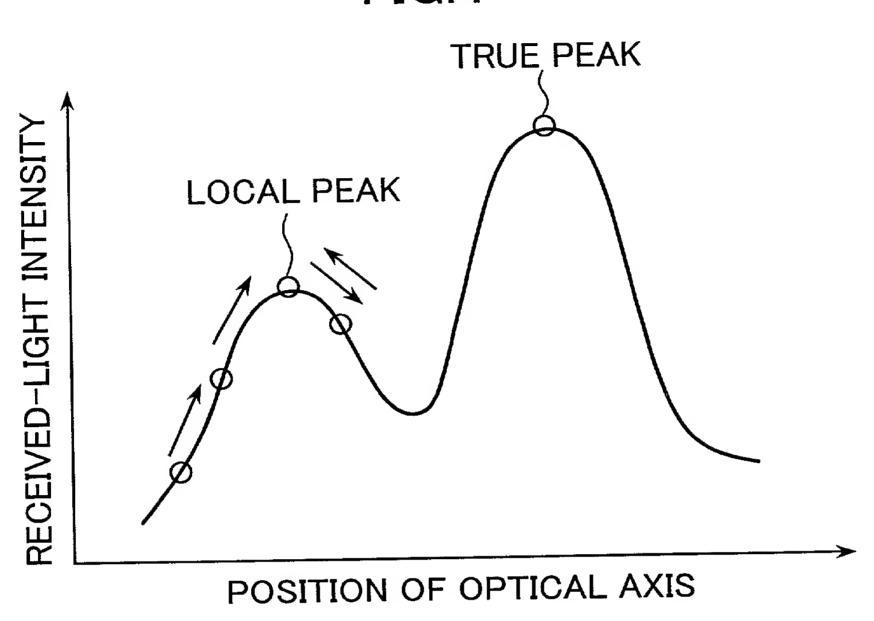
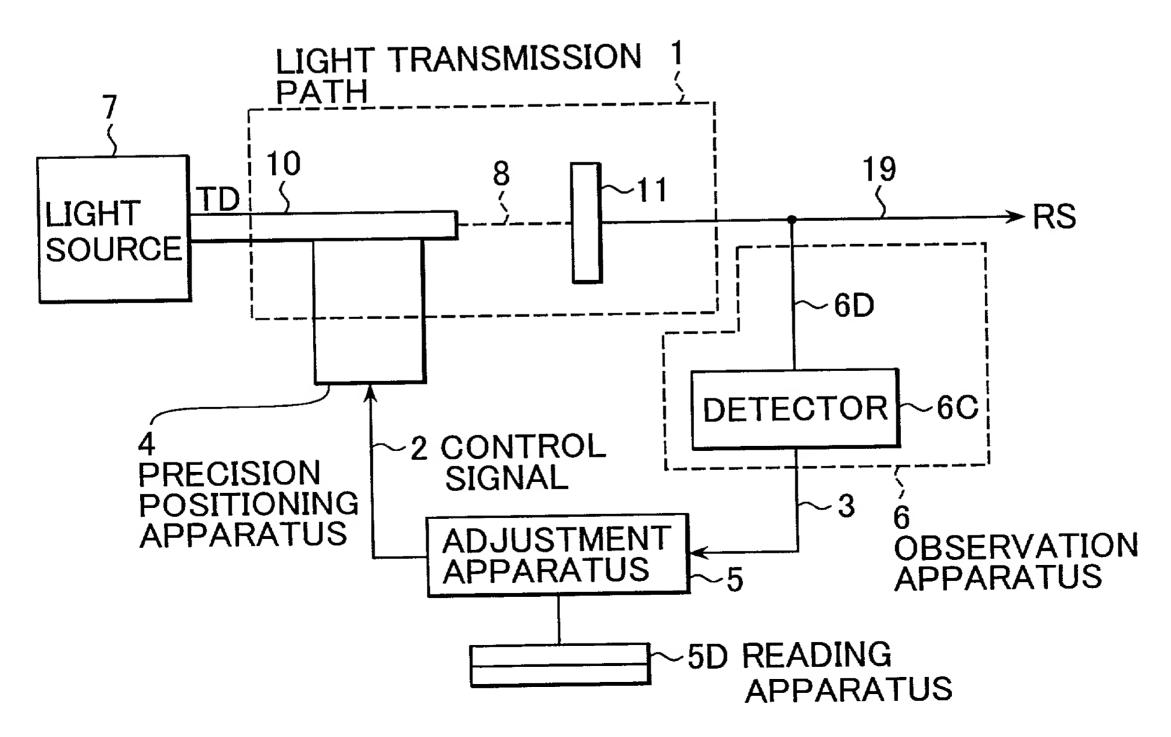
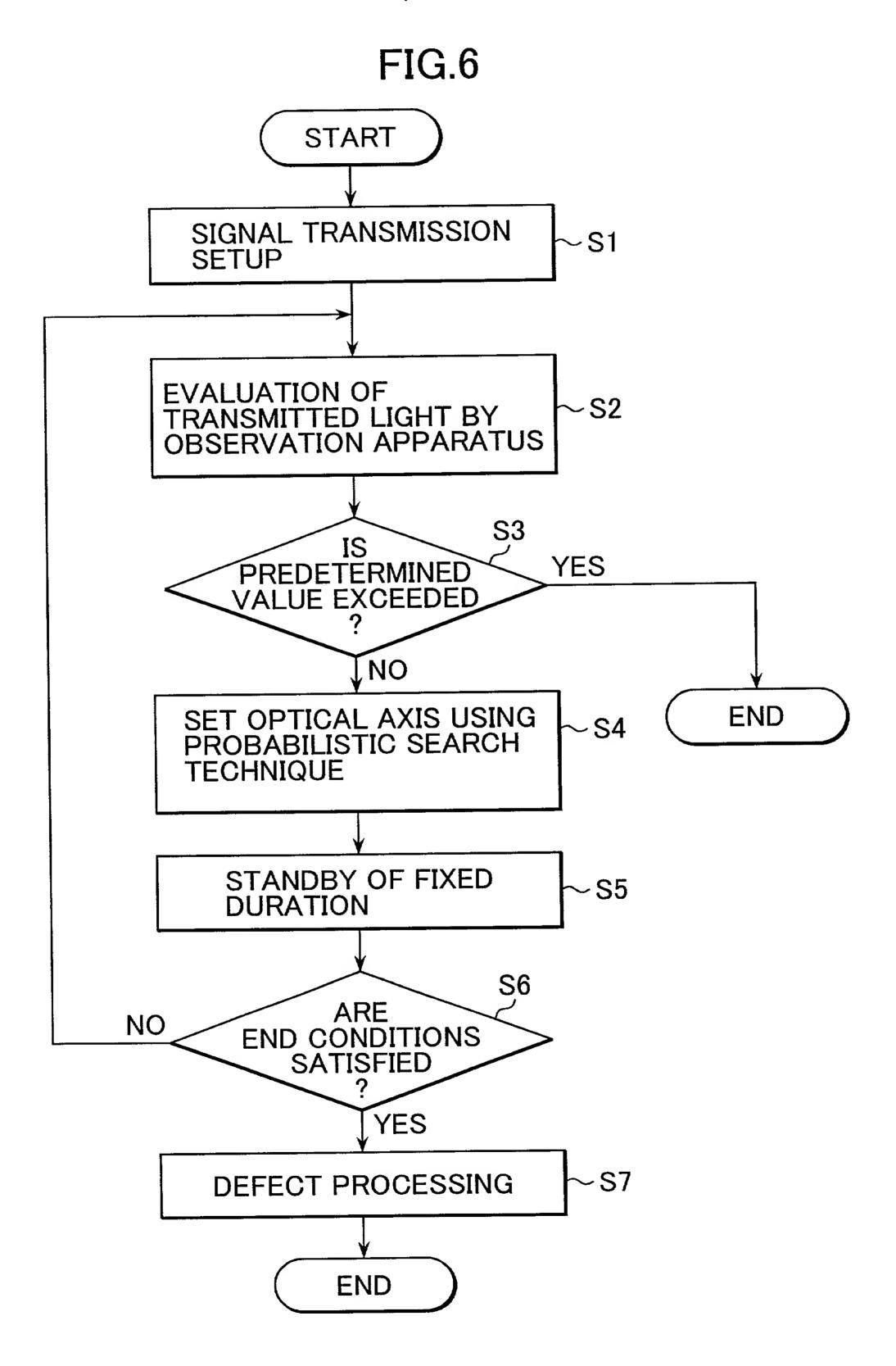


FIG.5



OBLON, SPIVAK, ET AL DOCKET #: 201425US2X INV: Masahiro MURAKAWA, et al. SHEET 4 OF 15

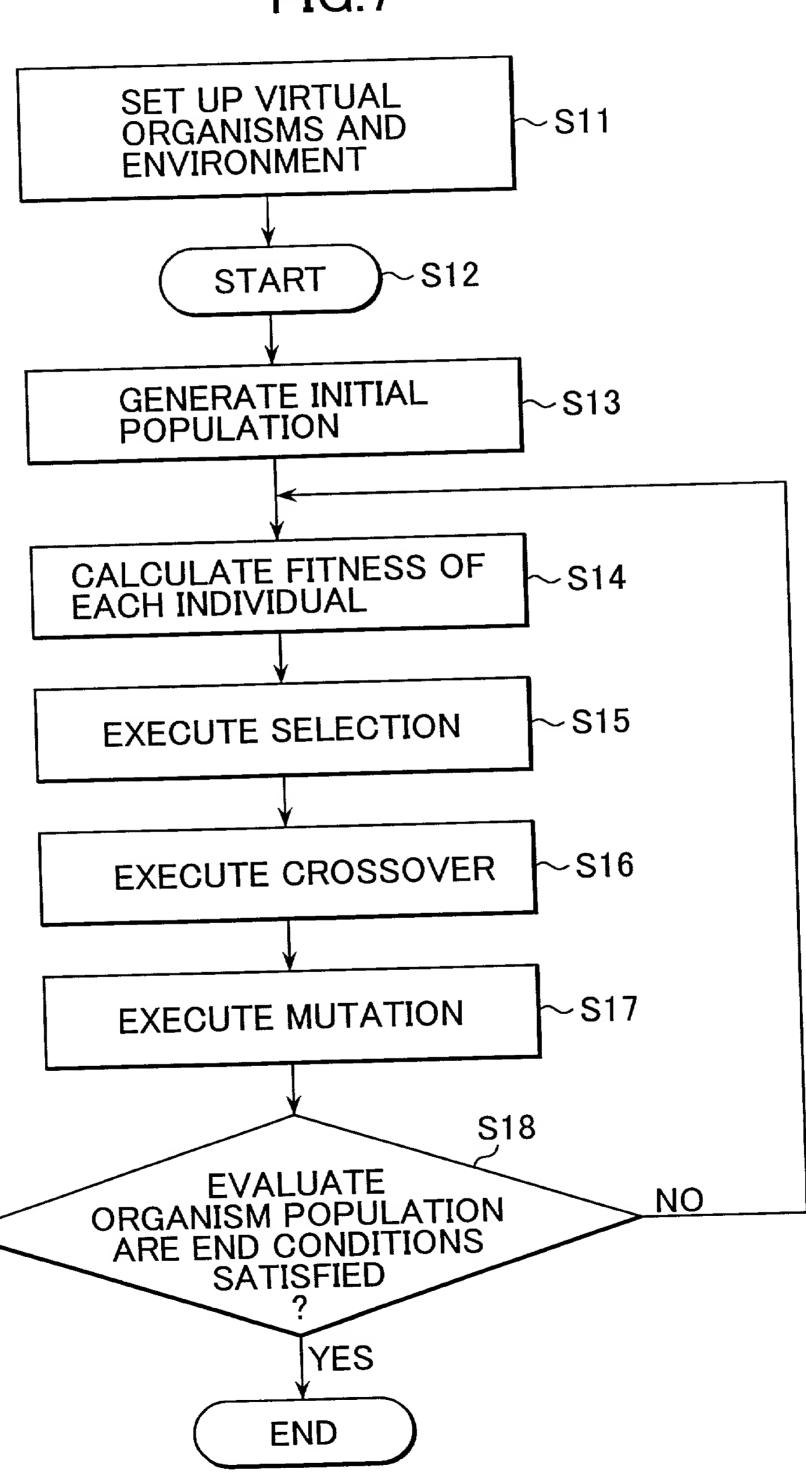
4/15



OBLON, SPIVAK, ET AL DOCKET #: 201425US2X INV: Masahiro MURAKAWA, et al. SHEET <u>5</u> OF <u>15</u>

5/15

FIG.7



6/15

OBLON, SPIVAK, ET AL

FIG.8

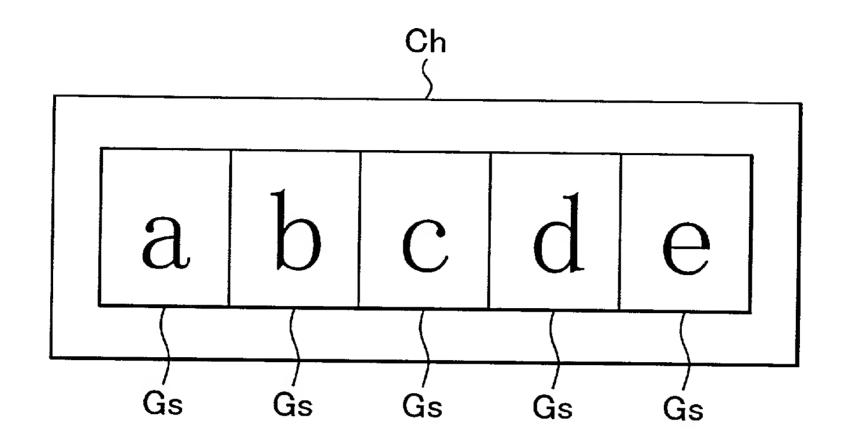
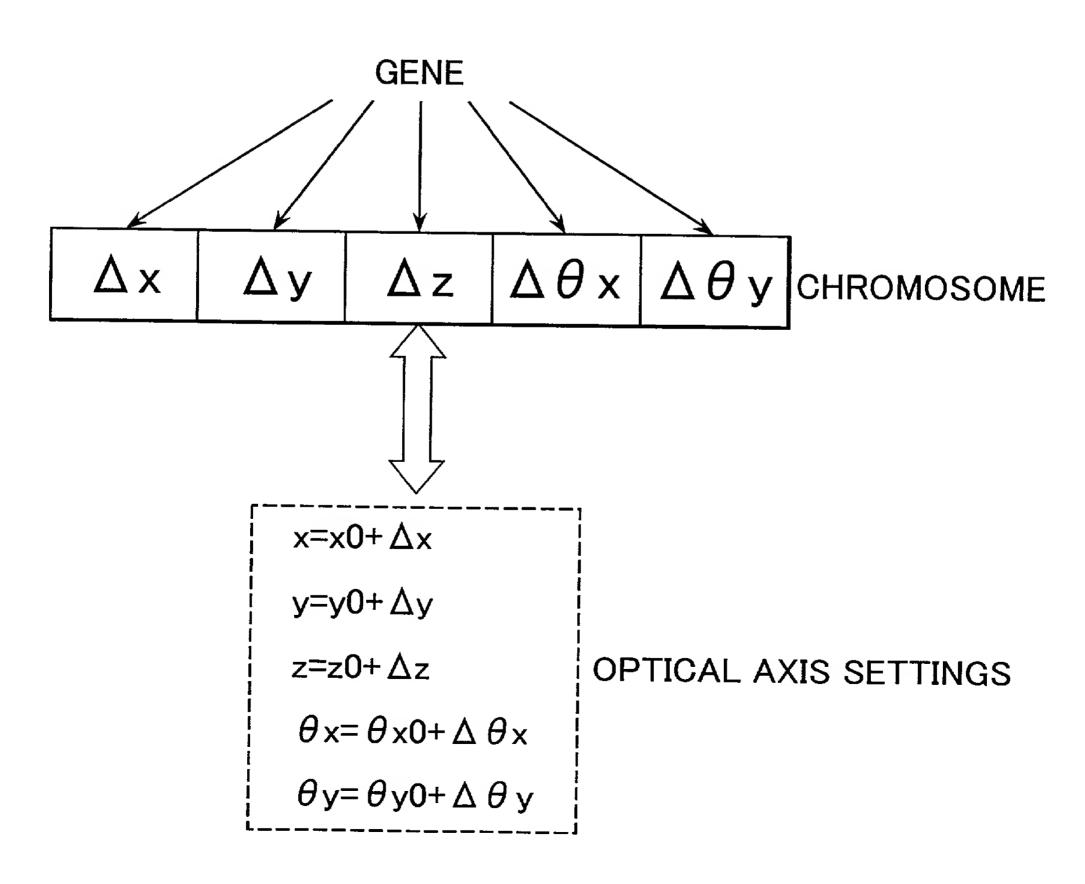
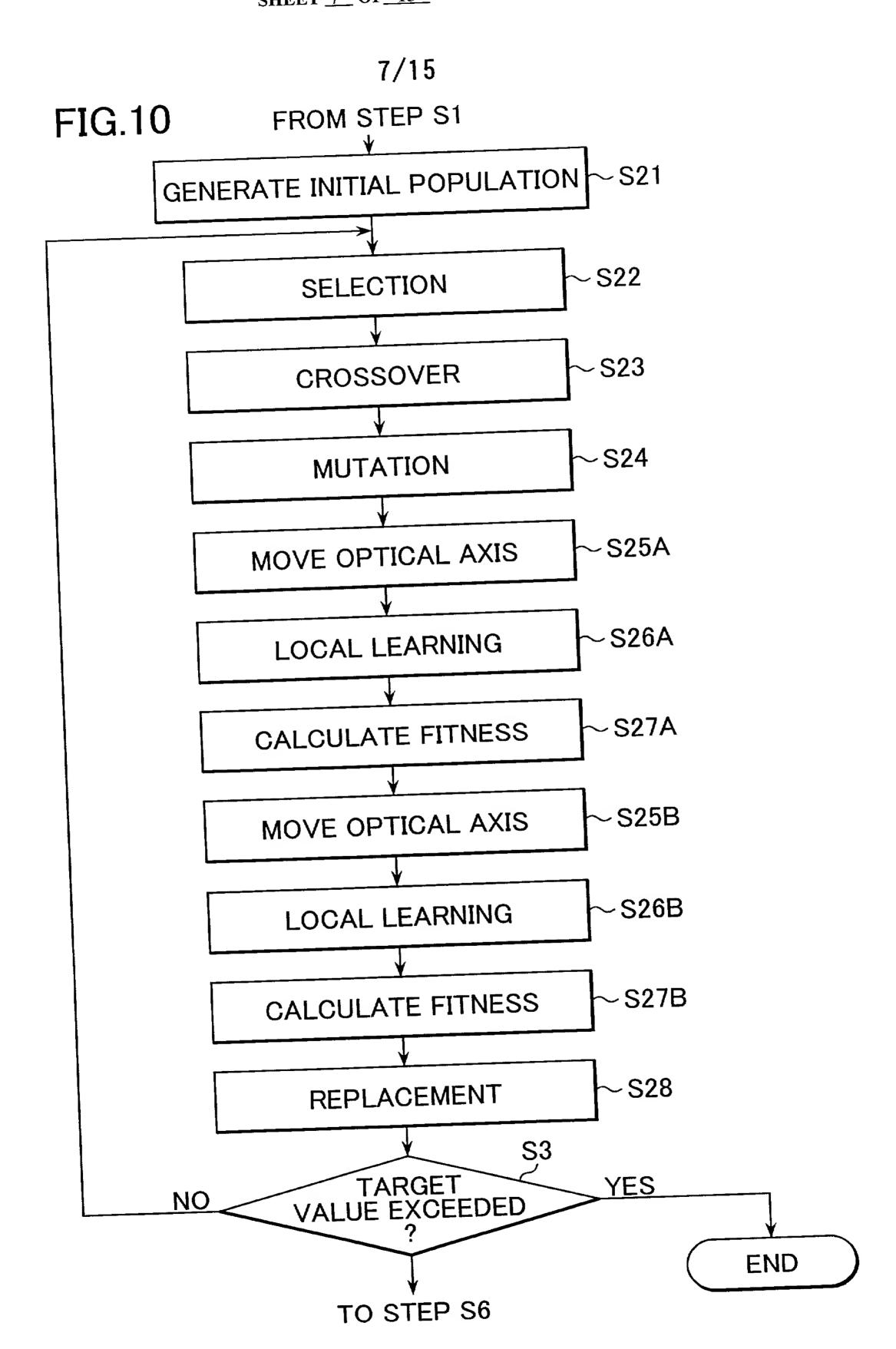


FIG.9



OBLON, SPIVAK, ET AL
DOCKET #: 201425US2X
INV: Masahiro MURAKAWA, et al.
SHEET 7 OF 15



OBLON, SPIVAK, ET AL DOCKET #: 201425US2X INV: Masahiro MURAKAWA, et al. SHEET 8 OF 15

FIG.11

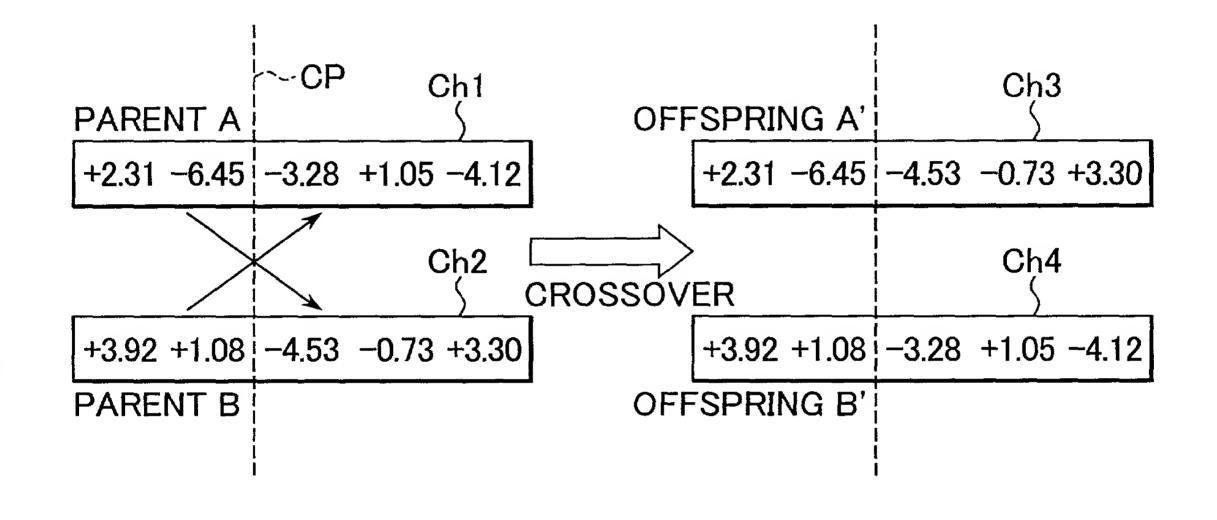
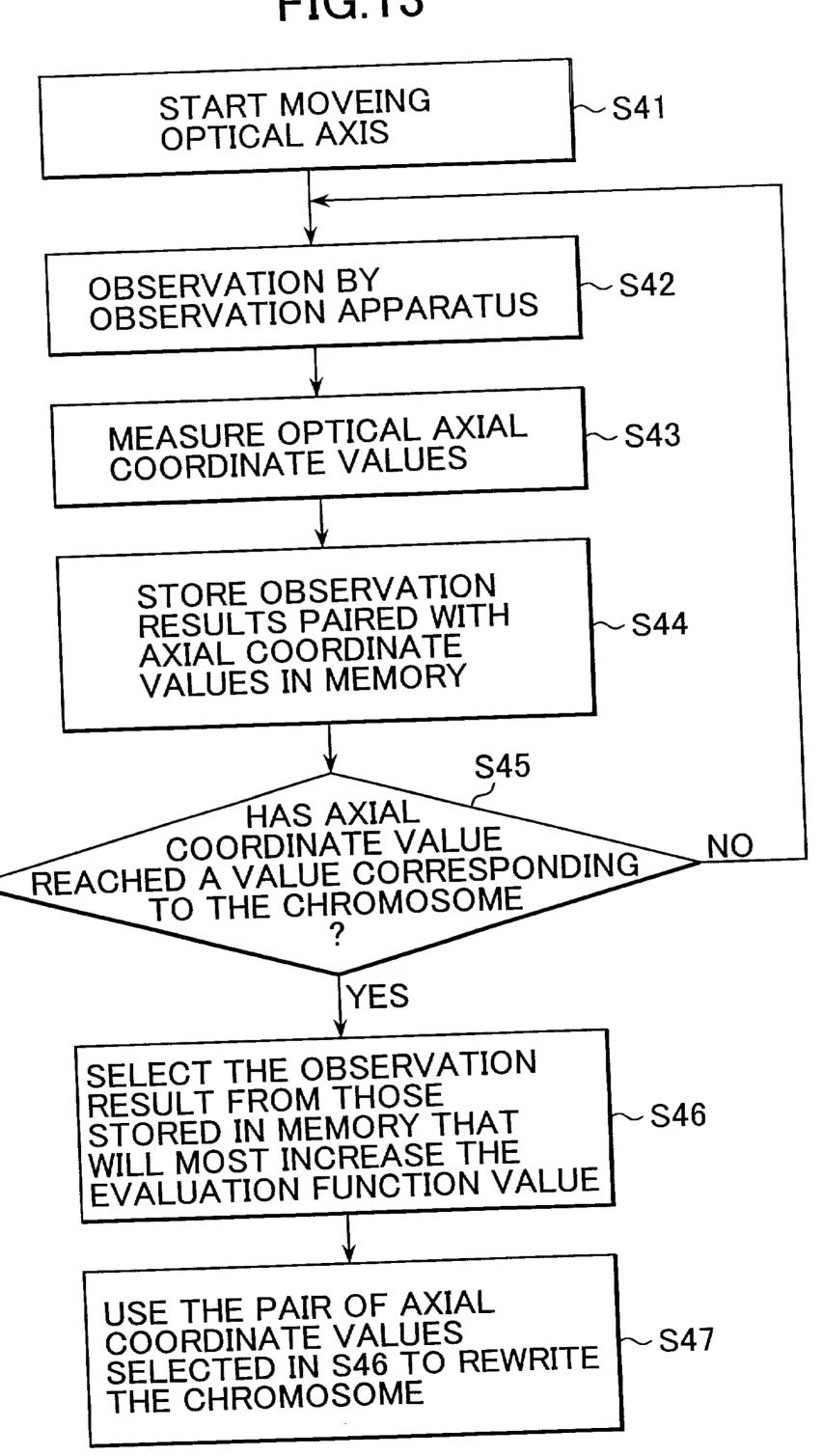
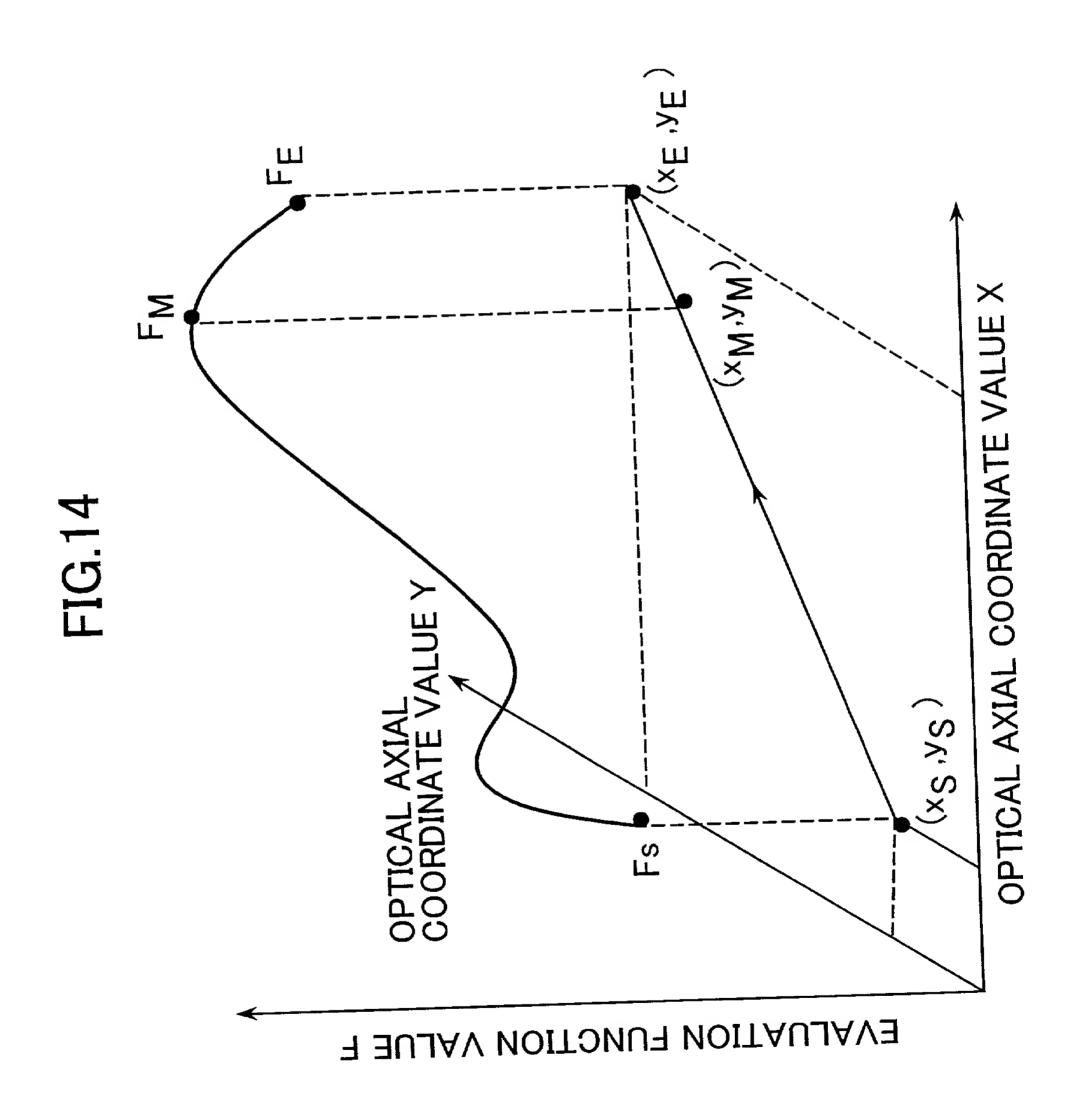


FIG.12

OBLON, SPIVAK, ET AL
DOCKET #: 201425US2X
INV: Masahiro MURAKAWA, et al.
SHEET 9 OF 15

FIG.13

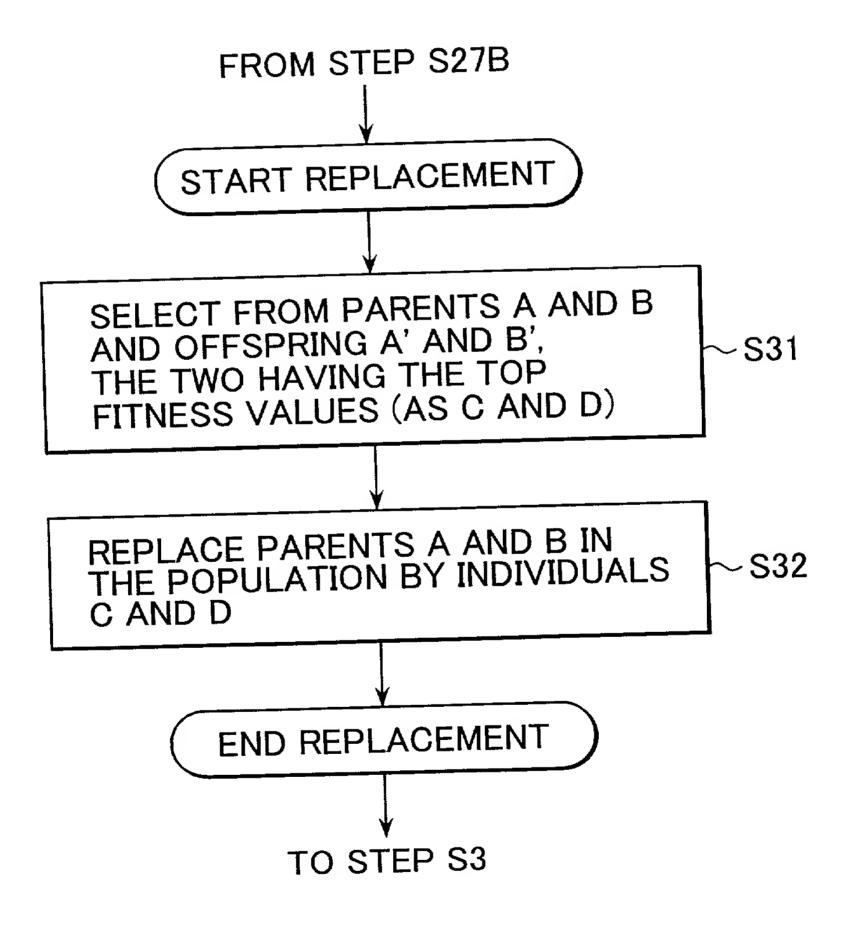




10/15

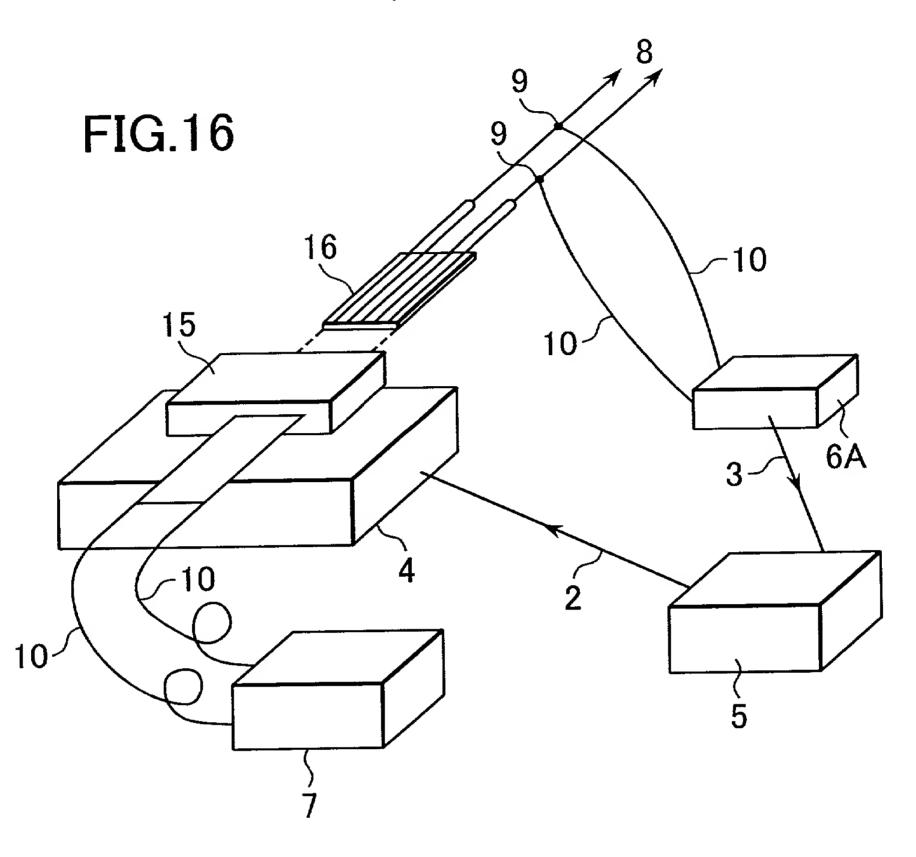
OBLON, SPIVAK, ET AL
DOCKET #: 201425US2X
INV: Masahiro MURAKAWA, et al.
SHEET 11 OF 15

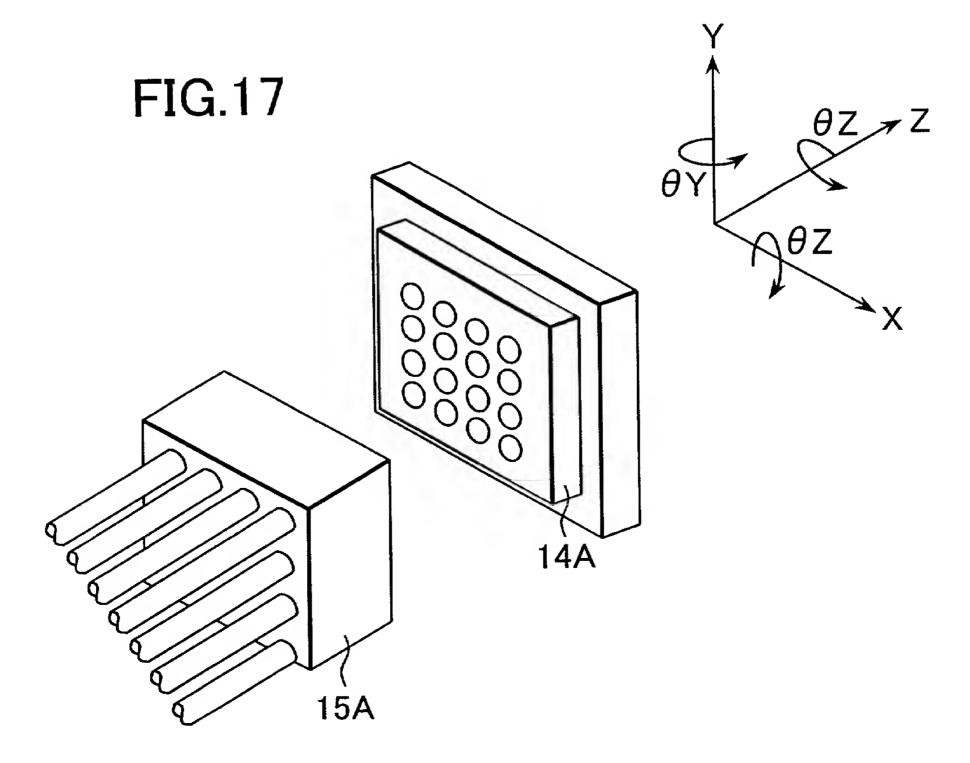
FIG.15



THE STATE OF THE S

12/15





INV: Masahiro MURAKAWA, et al.

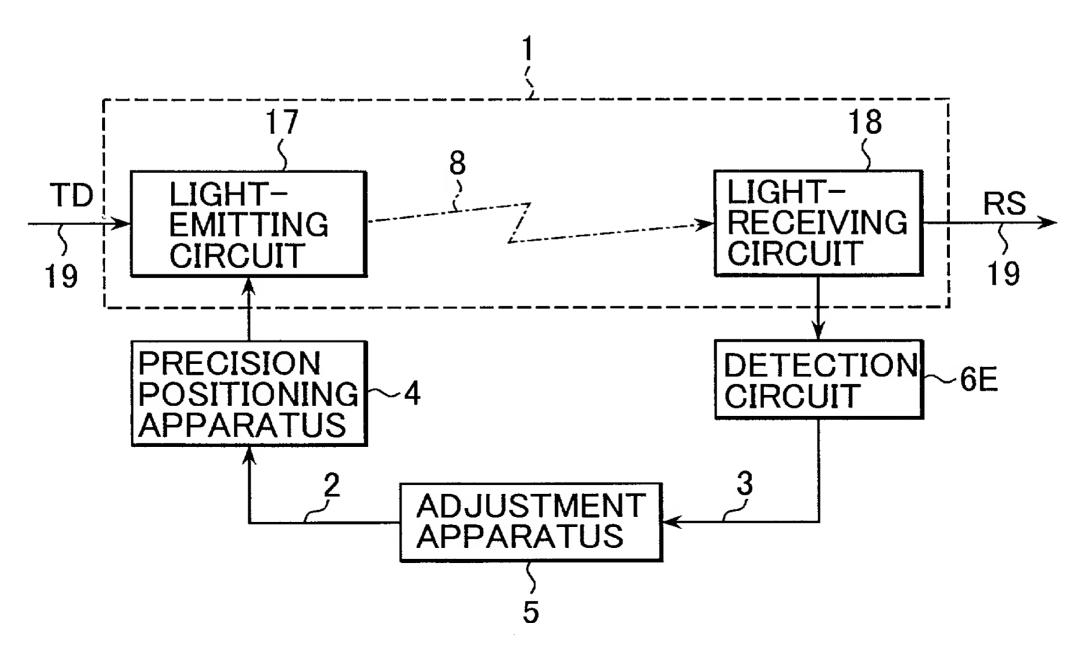
13/15

FIG.18 12 8 14F 14R 10 ADJUSTMENT APPARATUS POWER METER 3

FIG.19

5

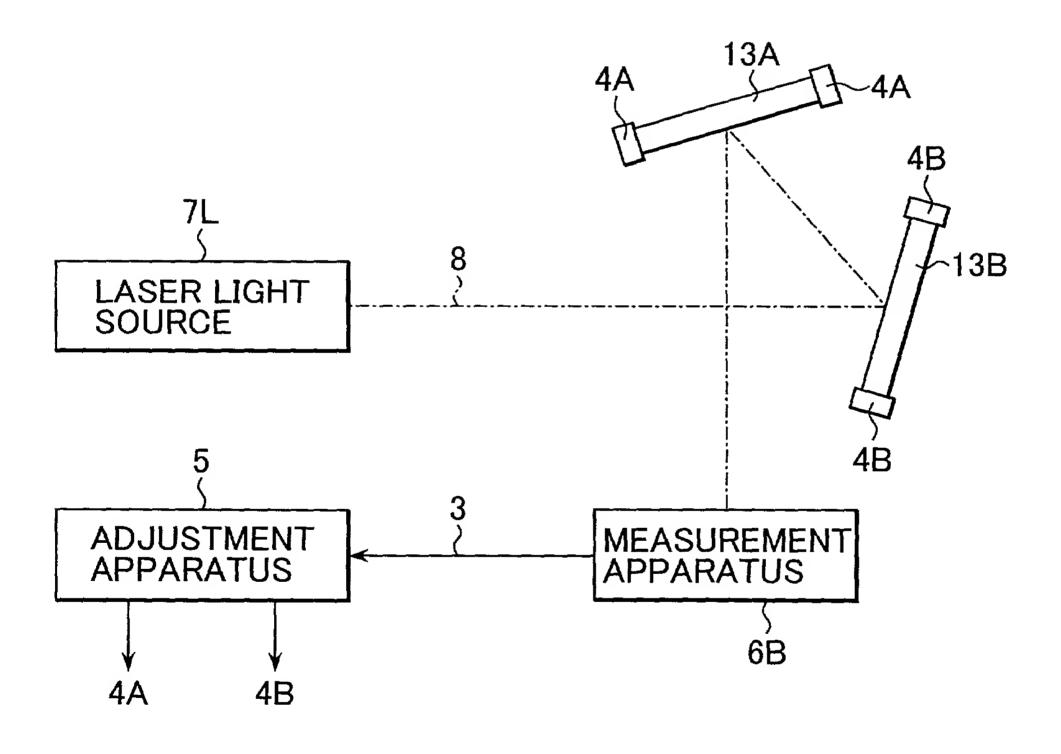
6A



The state of the s INV: Masahiro MURAKAWA, et al. SHEET 14 OF 15

14/15

FIG.20



The state of the s

OBLON, SPIVAK, ET AL DOCKET #: 201425US2X INV: Masahiro MURAKAWA, et al. SHEET <u>15</u> OF <u>15</u>

FIG.21

